

**Notice of References Cited**Applicant/Patent  
Oppermann et al.Application Control No.  
09/374,936Examiner  
David RomeoArt Unit  
1647

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**NON-PATENT DOCUMENTS**

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	Murray-Rust et al. Topological similarities in TGF-beta 2, PDGF-BB and NGF define a superfamily of polypeptide growth factors. Structure. 1993 Oct 15;1(2):153-9.
V	
W	
X	

<sup>\*</sup> A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).<sup>1</sup> Dates in MM-YYYY format are publication dates.<sup>2</sup> Classifications may be U.S. or foreign.

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N	WO 96/14335	5/1996	WO	Luyten et al.	----	----
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## **NON-PATENT DOCUMENTS**

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
u	Qian et al. Identification of a structural domain that distinguishes the actions of the type 1 and 2 isoforms of transforming growth factor beta on endothelial cells. Proc Natl Acad Sci U S A. 1992 Jul 15;89(14):6290-4.
v	Griffith et al. Three-dimensional structure of recombinant human osteogenic protein 1: structural paradigm for the transforming growth factor beta superfamily. Proc Natl Acad Sci U S A. 1996 Jan 23;93(2):878-83.
w	Daopin et al. Crystal structure of transforming growth factor-beta2: An unusual fold for the superfamily. Science, 257:369-373, 17 July 92.
x	Andersson et al. Involvement of loop 2 of platelet-derived growth factor-AA and -BB in receptor binding. Growth Factors. 1995;12(2):159-64.

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